Amendment to the Claims

Please amend the Claims as follows:

(ATCC Deposit Accession No ATCC 55921).

- 1-7. (Cancelled)
- 8. (New) A method of inducing a immune response against Renibacterium salmoninarum in fish comprising administering an effective immunizing dose of an Arthrobacter species to said fish.
- 9. (New) The method of Claim 8 further comprising administering an adjuvant to said fish.
- 10. (New) The method of Claim 8 wherein said Arthrobacter species is Arthrobacter strain RSxII
- 11. (New) The method of Claim 10 further comprising administering an adjuvant to said fish.
- 12. (New) A method of immunizing a fish to a disease caused by Renibacterium salmoninarum comprising
 administering an effective immunizing dose of an Arthrobacter species to said fish.
- 13. (New) The method of Claim 12 further comprising administering an adjuvant to said fish.
- 14. (New) The method of Claim 12 wherein said Arthrobacter species is Arthrobacter strain RSxII (ATCC Deposit Accession No ATCC 55921).
- 15. (New) The method of Claim 14 further comprising administering an adjuvant to said fish.
- 16. (New) A method for preventing the occurrence of bacterial kidney disease in fish comprising administering an effective amount of an Arthrobacter species to said fish.
- 17. (New) The method of Claim 16 further comprising administering an adjuvant to said fish.
- 18. (New) The method of Claim 16 wherein said Arthrobacter species is Arthrobacter strain RSxII (ATCC Deposit Accession No ATCC 55921).
- 19. (New) The method of Claim 18 further comprising administering an adjuvant to said fish.
- 20. (New) A method for treating bacterial kidney disease in fish in need of treatment thereof comprising administering an effective amount of an Arthrobacter species to said fish.
- 21. (New) The method of Claim 20 further comprising administering an adjuvant to said fish.
- 22. (New) The method of Claim 20 wherein said Arthrobacter species is Arthrobacter strain RSxII (ATCC Deposit Accession No ATCC 55921).
- 23. (New) The method of Claim 22 further comprising administering an adjuvant to said fish.